

GENKINS[®]

PORTABLE GENERATORS



POWER WHERE
YOU NEED IT



WILKINSON
STAR

GENKINS & WILKINSON STAR

PARTNERSHIP POWER

Our partnership with Genkins brings together specialist manufacturing and engine expertise with Wilkinson Star's experience and understanding of the UK equipment market.

The result is a carefully selected range of portable generators designed to deliver dependable power across a wide variety of applications, supported in the UK by the technical knowledge, service and aftersales support our customers expect.

55 / A family business
engineered through
generations **since 1971**



A strong product is only half the equation.
For our distributors, availability, back up
and warranty support are critical.



Genkins, Chongqing



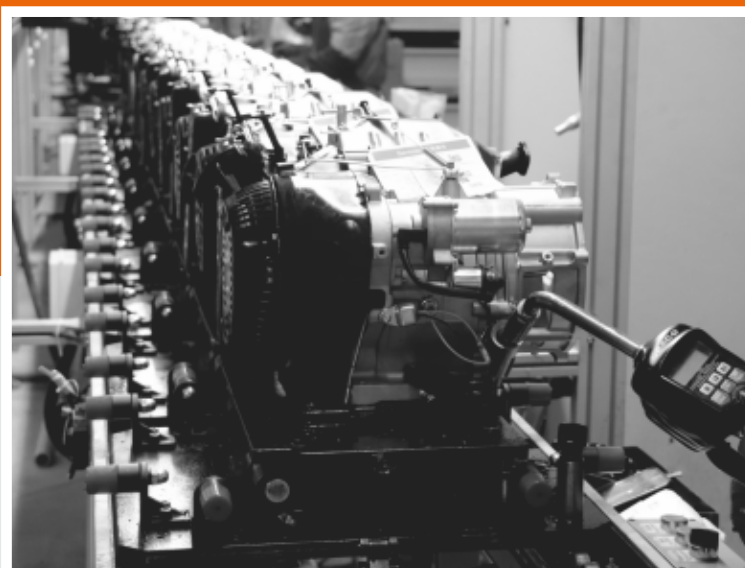
Wilkinson Star Limited, Manchester

GENKINS

THE ENGINEERING BEHIND THE POWER

Established in 2018 and based in Chongqing, China, Genkins is a specialist manufacturer of engines and engine-powered equipment, with expertise spanning portable generators, inverter generators, petrol engines, water pumps and agricultural machinery.

At the heart of Genkins is a strong focus on engineering and product development. The company develops its own GK-series engines and continues to invest in new technologies across its power equipment range, supported by an active portfolio of patented innovations.



Genkins products are developed for international markets, with engine technology engineered to meet demanding performance and emissions requirements, including European Stage V standards.

From the engine at the heart of the machine to the generator built around it, Genkins combines practical design, dependable performance and continuous product development to create power equipment for demanding, real-world applications.

GENKINS

R & D



Aging Tester



Salt Spray
Test Chamber



Three Coordinate
Measuring Machine



Hardness
Measurement



Vibration Test



Environmental
Chamber



AVL Emission Test



UV Resistant Test

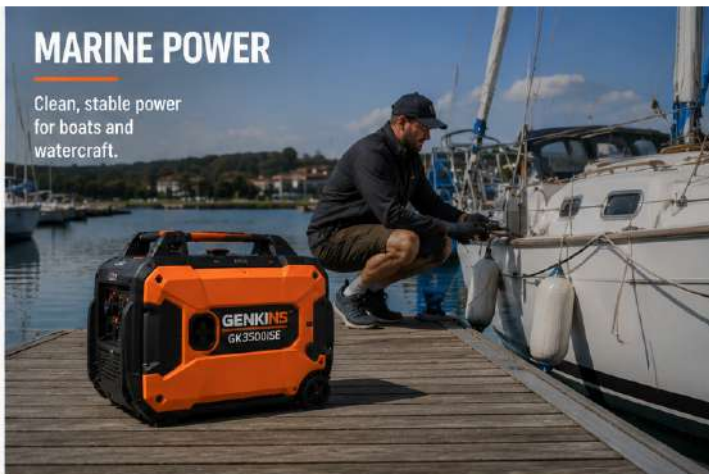
RURAL LIVING

Dependable power for
off-grid and rural
properties.



MARINE POWER

Clean, stable power
for boats and
watercraft.



FARM & AGRICULTURE

Power for tools,
machinery and
daily farm work.



EVENTS & CELEBRATIONS

Reliable power for
events, weddings
and celebrations.



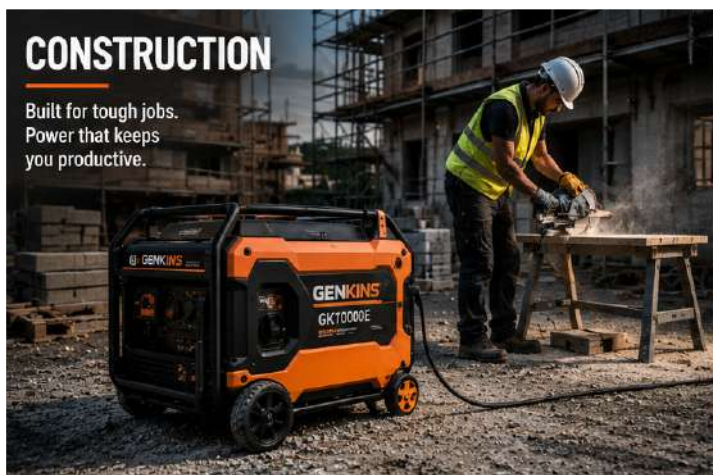
GENKINS

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GK-2500N2	2kW	6
GK-7000	6kW	7
GK-10000E	8kW	8
GK-3500ISE	3.2kW	9
GK-4500ISE-PRO	3.8kW	10
GK-7000ISE	6kW	11

CONSTRUCTION

Built for tough jobs.
Power that keeps
you productive.



OUTDOOR LEISURE

Quiet power for
life outdoors.



EVENTS & MOBILE BUSINESS

Power to keep your
business moving.



BACKUP POWER

Ready when
the mains isn't.





GN SERIES

GK2500-N2

**STAGE 5
CERTIFIED**

**12
MONTH
WARRANTY**



PATENTED PANEL DESIGN

Genkins Patented
Panel Design



EASY START

First Pull Start



100% COPPER

High Efficiency,
Stable Output



FUEL EFFICIENT

22% Lower Fuel Consumption,
Long Run Time



AFTER SALES SERVICE

After Sales Service
Guarantee

Model	GK-2500N2
Voltage	115V / 230V 50Hz
Max Output (Kw)(50Hz)	1.1/2.2
Rated Output (Kw) (50Hz)	1/2
Noise (dB/7m)	66
Fuel Tank Capacity (L)	15
Running Time at 50% Loading (H)	15
Engine	
Engine Model	GK210
Displacement (CC)	212
Weight (Kg)	36.5/39.5
Dimensions (LxWxH mm)	595 x 440 x 450

Advanced Features Included

3 in 1 Digital Display

Recoil Start

AVR

Ideal For

Emergency backup power



GK SERIES

GK7000E



PATENTED PANEL DESIGN

Genkins Patented
Panel Design



EASY START

First Pull Start



100% COPPER

High Efficiency,
Stable Output



FUEL EFFICIENT

22% Lower Fuel Consumption,
Long Run Time



AFTER SALES SERVICE

After Sales Service
Guarantee

Model	GK-7000
Voltage	115V / 230V 50Hz
Max Output (Kw)(50Hz)	3.25/6.5
Rated Output (Kw) (50Hz)	3.0/6.0
Noise (dB/7m)	76
Fuel Tank Capacity (L)	25
Running Time at 50% Loading (H)	10
Engine	
Engine Model	GK420
Displacement (CC)	419
Weight (Kg)	77/81
Dimensions (LxWxH mm)	686 x 516 x 546

Advanced Features Included

3 in 1 Digital Display

Oil Sensor

Recoil Start

AVR

Complete With Wheels & Handle Kit

Ideal For

Construction site power supply

Emergency backup power



GK SERIES

GK10000E



**PATENTED
PANEL DESIGN**

Genkins Patented
Panel Design



**EASY
START**

First Pull Start



**100%
COPPER**

High Efficiency,
Stable Output



**FUEL
EFFICIENT**

22% Lower Fuel Consumption,
Long Run Time



**AFTER SALES
SERVICE**

After Sales Service
Guarantee

Model	GK-10000E
Voltage	115V / 230V
Max Output (Kw)(50Hz)	4.25/8.5
Rated Output (Kw) (50Hz)	4/8
Noise (dB/7m)	81
Fuel Tank Capacity (L)	25
Running Time at 50% Loading (H)	8.5
Engine	
Engine Model	GK460E-V
Displacement (CC)	456
Weight (Kg)	88/93
Dimensions (LxWxH mm)	686 x 516 x 546

Advanced Features Included

3 in 1 Digital Display

Oil Sensor

E-Start

AVR

Complete With Wheels & Handle Kit

Ideal For

Construction site power supply

Emergency backup power



LOW NOISE SERIES

GK3500iSE



POWERFUL ENGINE

GK150-Vi, New design,
Low rated speed



LOW NOISE

60 dB @ 7m



Lightweight & Portable

30.5Kg

Model	GK-3500iSE
Voltage	230V 50Hz
Max AC Output (Kw)	3.4
Rated AC Output (Kw)	3.2
Noise (dB/7m)	60
Fuel Tank Capacity (L)	7
Running Time at 50% Loading (H)	7.5
Engine	
Engine Model	GK160-Vi
Bore x Stroke (mm)	62 x 54
Displacement (CC)	163
Weight (Kg)	30.5/33
Dimensions (LxWxH mm)	575 x 340 x 540

Advanced Features Included

One Button Start
E-Start with Inside Battery
USB & LCD Display

Complete With Wheels & Handle Kit

Ideal For

Short-distance camping
Mobile street stall power supply
Emergency backup power



LOW NOISE SERIES

GK4500iSE PRO



POWERFUL ENGINE

Strong & Professional



LOW NOISE

60 dB @ 7m



Lightweight & Portable

40Kg, Compact design



LARGER FUEL TANK

10L Fuel Capacity
For Long Time Use

Model	GK-4500ISE-PRO
Voltage	230V 50Hz
Max AC Output (Kw)	4.2
Rated AC Output (Kw)	3.8
Noise (dB/7m)	63
Fuel Tank Capacity (L)	7
Running Time at 50% Loading (H)	6
Engine	
Engine Model	GK175-ViE
Bore x Stroke (mm)	64 x 54
Displacement (CC)	174
Weight (Kg)	30.5/33
Dimensions (LxWxH mm)	575 x 340 x 560

Advanced Features Included

One Button Start
E-Start with Inside Battery
USB

Complete With Wheels & Handle Kit

Ideal For

Short-distance camping
Mobile street stall power supply
Emergency backup power



LOW NOISE SERIES

GK7000iSE



POWERFUL ENGINE

Strong & Professional



LOW NOISE

62 dB @ 7m



Lightweight & Portable

50Kg, Compact design



LARGER FUEL TANK

14L Fuel Capacity
For Long Time Use

Model	GK-7000ISE
Voltage	115V / 230V
Max AC Output (Kw)	3.25/6.5
Rated AC Output (Kw)	3.0/6.0
Noise (dB/7m)	63
Fuel Tank Capacity (L)	14
Running Time at 50% Loading (H)	7
Engine	
Engine Model	GK330-ViE
Bore x Stroke (mm)	82 x 62
Displacement (CC)	327
Weight (Kg)	51/57
Dimensions (LxWxH mm)	605 x 470 x 560

Advanced Features Included

One Button Start
E-Start with Inside Battery
USB & LCD Display

Complete With Wheels & Handle Kit

Ideal For

RV power supply
Vehicle charging
Emergency backup power

GENKINS®



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55 A family business
engineered through
generations since 1971

Exclusive UK & Ireland Distributor

